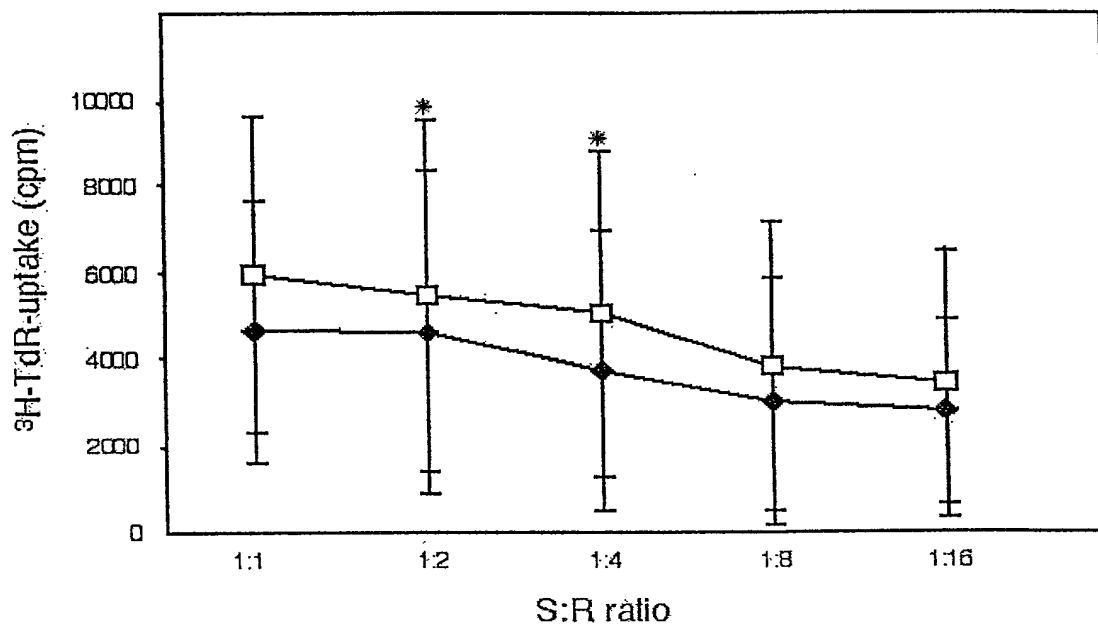
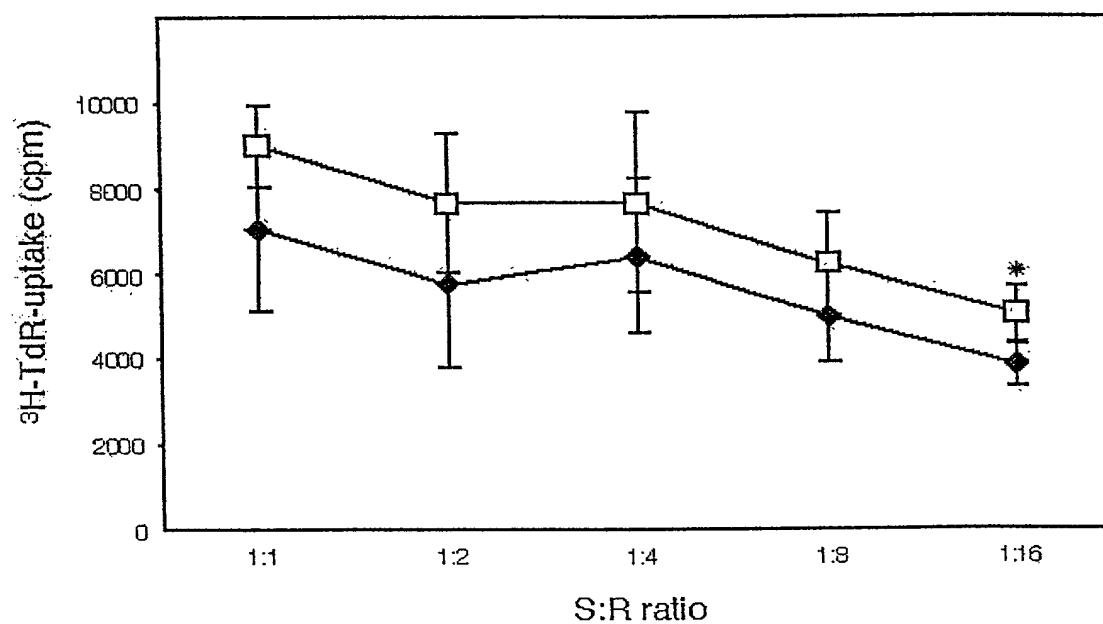


Figure 1. Proliferation of autologous (aMLR) PBMC (R) stimulated with ADHAPI-Cells/B-EBV (\square) or control (\blacklozenge) B-EBV cells (S)^a



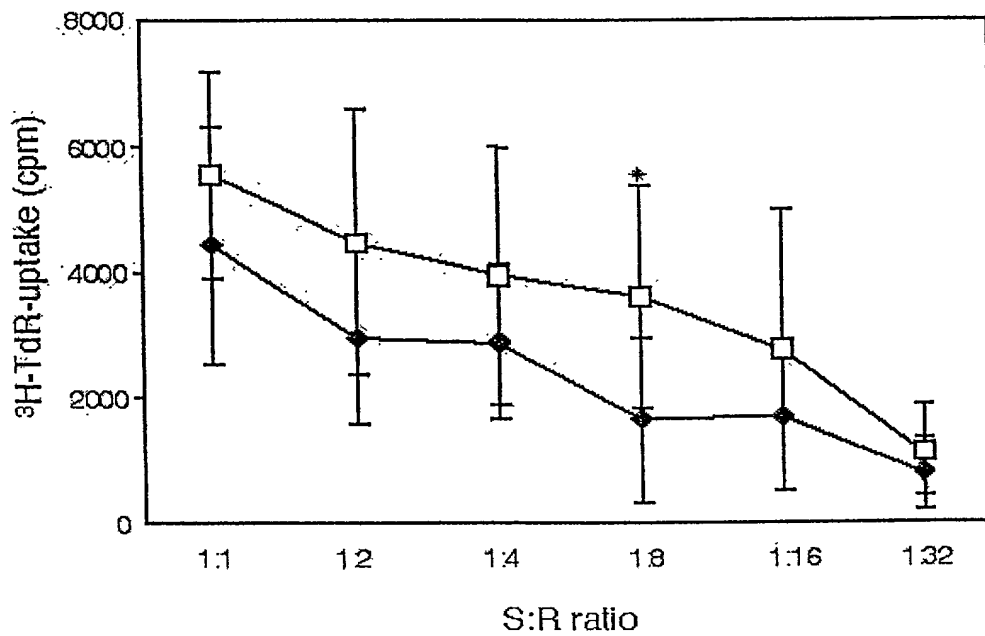
^aData represent the mean values (cpm) \pm SD of [^3H]-TdR uptake obtained in four independent experiments.

Figure 2. Proliferation of autologous (aMLR) PBMC (R) stimulated with ADHAPI-Cells/PWM-B (\square) or control (\blacklozenge) PWM-B cells (S)^a



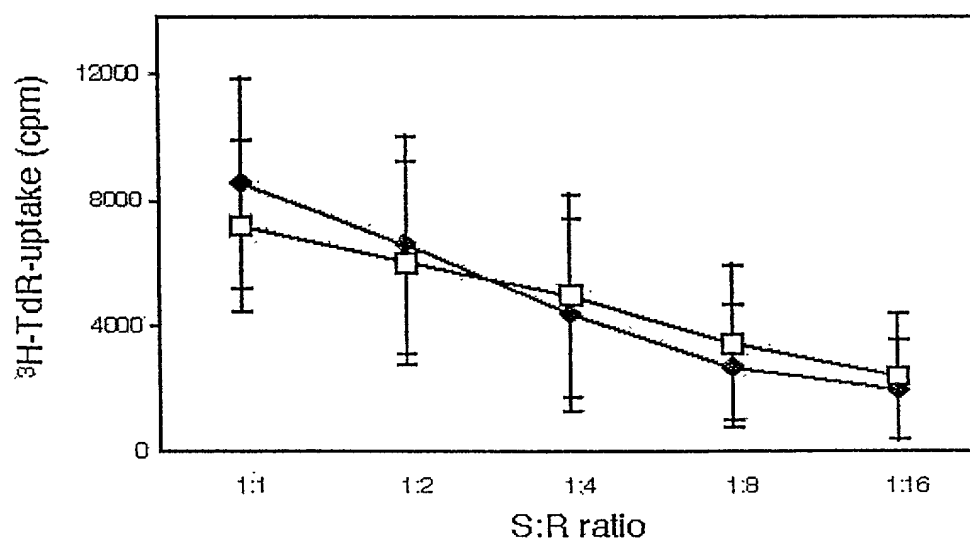
^a Data represent the mean values (cpm) \pm SD of [³H]-TdR uptake obtained in four independent experiments.

Figure 3. Proliferation of autologous (aMLR) PBMC (R) stimulated with ADHAPI-Cells/CD40L-B (\square) or control (\blacklozenge) CD40L-B cells (S)^a



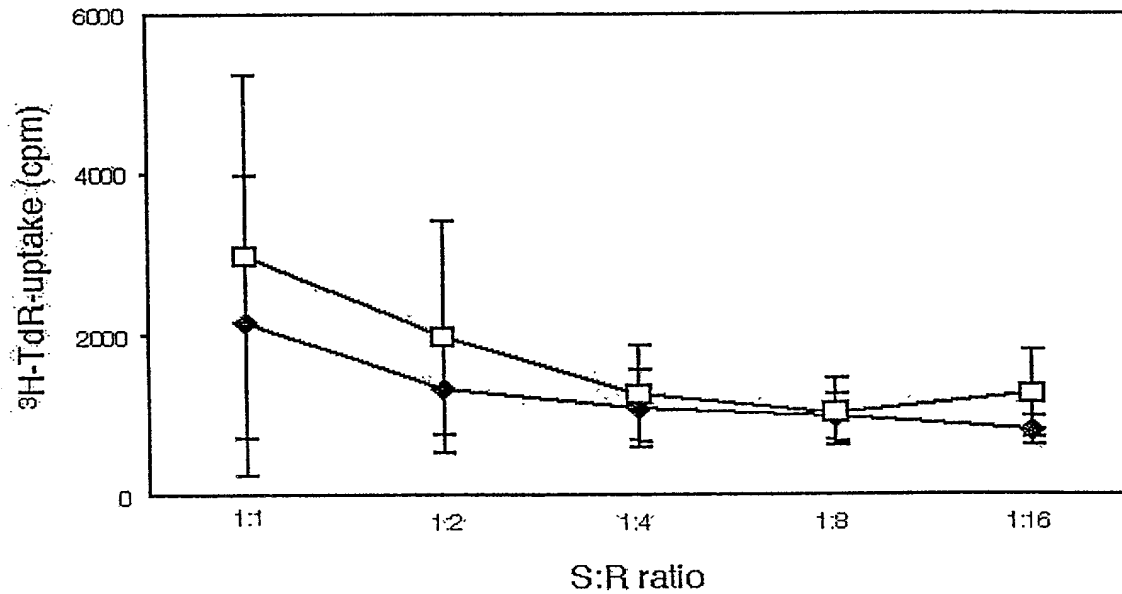
^aData represent the mean values (cpm) \pm SD of [³H]-TdR uptake obtained in eight independent experiments.

Figure 4. Proliferation of allogeneic (MLR) and autologous (aMLR) PBMC (R) stimulated with ADHAPI-Cells/PWM-PBMC (\square) or control (\blacklozenge) PWM-PBMC cells (S)^a



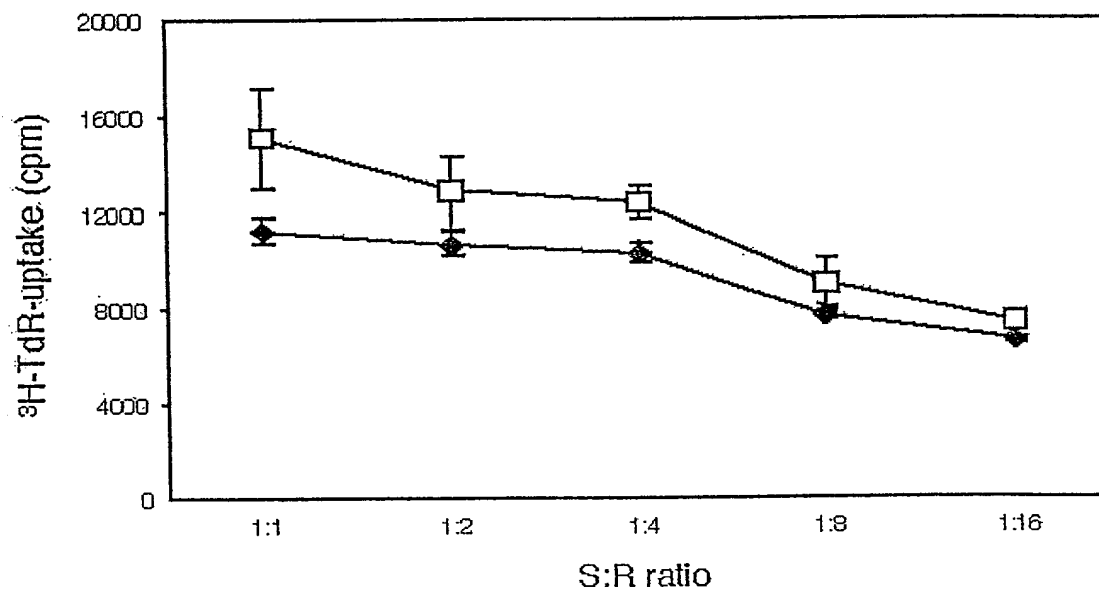
^aData represent the mean values (cpm) \pm SD of [^3H]-TdR uptake obtained in four independent experiments.

Figure 5. Proliferation of autologous (aMLR) PBMC (R) stimulated with ADHAPI-Cells/PHA-PBMC (\square) and control (\blacklozenge) PHA-PBMC



^aData represent the mean values (cpm) \pm SD of [^3H]-TdR uptake obtained in five independent experiments.

Figure 6. Proliferation of autologous (aMLR) PBMC (R) stimulated with ADHAPI-Cells/PHA+PWM-PBMC (\square) or control (\blacklozenge) PHA+PWM-PBMC (S)^a



^aData represent the mean values (cpm) \pm SD of [^3H]-TdR uptake obtained in four independent experiments.